

**Executive Order G-70-191**  
**Healy ORVR Phase II Vapor Recovery System**  
**Exhibit 1**  
**Equipment List**

<b><u>Component</u></b>	<b><u>Manufacturer/Model</u></b>	<b><u>State Fire Marshal Identification Number</u></b>
<b>Nozzles</b>	Model 600 ORVR / 800 (with ORVR modulating valve and vapor valve) (Exhibit 2 Fig. 2B-1)	005:027:025
<b>Vapor Pumps</b> (Collection Unit)	Healy/Franklin Electric Model VP-1000 Vapor Pump (Exhibit 2 Fig. 2B-2)	005:027:014
<b>Inverted Coaxial Hoses</b>	Healy Model 75B (3/4" I. D.)	005:027:003
		005:027:004
	Healy Model 88B (7/8" I. D.)	005:027:005
	OR	
	Any inverted coaxial hose CARB-certified for use with the Healy ORVR Phase II Vapor Recovery System	
<b>Hose Adapters</b>	Healy Model series CX6- followed by suffix letter(s) "G", "D", "U", "VV1", "VV2", "VV3", "TCSVV", "DWVV" "VV1A", "VV2A", "VV3A", "TCSVVA", "DWVVA"	005:027:019
<b><u>Note:</u></b> The "A" indicates that no valve is provided in the fitting because the vapor valve is integrated into the nozzle.		
	"G"          Gilbarco Dispensers	
	"D"          Dresser/Wayne Dispensers	
	"U"          Universal Dispensers	
	"VV1"      Dispensers-Lowboy (with vapor valve)	
	"VV2"      Vapor Ready Balance Type	
	"VV3"      Universal Dispensers	
	"TCSVV"   Tokheim Dispensers	
	"DWVV"    Dresser/Wayne Dispensers	

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<b>Breakaway Couplings</b>	Healy Model 8701VV  OR  Any breakaway coupling with a vapor valve which is CARB-certified for use with the Healy ORVR Phase II Vapor Recovery System	005:027:016
<b>Flow Control Units</b>	Healy Model 1301 or 1302  OR  Any inverted coaxial flow control unit which is CARB-certified for use with the Healy ORVR Phase II Vapor Recovery System.	005:027:020
<b>Pressure/Vacuum Valves</b>	OPW 523LP, 523LPS (settings as specified below) Hazlett H-PVB-1 Gold label (settings as specified below) Morrison Brothers 749CRB0600 AV (settings as specified below)  OR  Any CARB-certified valve with the following pressure and vacuum settings, in inches water column (wc): <u>Pressure</u> : three plus or minus one-half inches (3.0 ± 0.5") water column. <u>Vacuum</u> : eight plus or minus two inches (8 ± 2") water column.	005:008:051  005:017:004  005:041:001
<b>Phase I Adaptors</b>	Any CARB-certified device which prevents loosening or overtightening of the Phase I product and vapor adaptors. <u>Note</u> : For systems installed before two CARB-certified devices which prevent loosening or overtightening of the Phase I product and vapor adaptors are available, or within sixty days after that date, any CARB-certified Phase I product adaptor may be used for a period not to exceed four years from the date the second device was certified.	